IN THE CLAIMS:

Please amend claims 1, 8 and 10 and cancel claims 6, 7 and 9, as follows:

1. (Currently amended) A method of operating a conditional access network wherein providers distribute valuable contents over the network and end-users are allowed to access such valuable contents in function of individual access rights, wherein the valuable contents being are made available to the end-users by way of a plurality of different conditional access systems, the method comprising the steps of:

configuring a generic conditional access component having a basic functionality common to all conditional access systems and a plurality of particular conditional access systems, said plurality of particular conditional access systems being initially disabled;

providing end-users with a the generic conditional access component having a basic functionality common to all conditional access systems to an end-user;

loading particular conditional access systems on the conditional access component;

initially disabling the particular conditional access systems thus loaded on the component;

identifying a particular conditional access system to be used by the conditional access component;

acquiring by the end-user of a license related to the identified particular conditional access system;

loading said license into the conditional access component; and

acquiring a license for a particular conditional access system and enabling the particular conditional access system subject to a after successful verification of the license.

- 2. (Original) The method of claim 1, wherein the valuable contents are distributed in a digital transport stream that contains Entitlement Management Messages "EMMs" specific to each conditional access system.
- 3. (Original) The method of claim 2, wherein each conditional access component includes a filter unit for filtering out the specific EMMs of conditional access systems enabled on the component and a verifier unit for the verification of access rights defined by the filtered specific EMMs.
- 4. (Original) The method of claim 3, wherein the valuable contents in the transport stream are scrambled, each conditional access component has a descrambler adapted to process a scrambled transport stream into a clear transport stream, and the descrambler is enabled or disabled in function of a successful or unsuccessful verification, respectively, of the access rights.
- 5. (Original) The method of any of claims 1 to 4, wherein each conditional access system has an associated application for execution by the conditional access component.
- 6. (Canceled)
- 7. (Canceled)
- 8. (Currently Amended) A conditional access component for use in a conditional access network wherein a provider distributes valuable contents over the network and end-users are allowed to access such valuable contents in function of individual access rights defined by a user license, comprising wherein said component comprises a first software module embedding a basic functionality common to a plurality of different conditional access systems used in the network, a non-volatile memory for storing- a plurality of specific application software that constitutes, each constituting a particular conditional access system in conjunction with the basic functionality, a non-volatile memory for storing said plurality of specific application software, said the particular conditional access system systems being initially disabled when the specific application is loaded in the non-volatile memory, means for acquiring a

license for the particular conditional access system, and means for selectively enabling the particular conditional access system subject to a successful verification of a the corresponding license.

9. (Canceled)

10. (Currently Amended) The conditional access component of claim 8 or claim 9, wherein the valuable contents are distributed in a digital transport stream that contains Entitlement Management Messages "EMMs" specific to each conditional access system, and comprising a filter unit for filtering out specific EMMs of conditional access systems enabled on the component and a verifier unit for the verification of access rights defined by the filtered specific EMMs.